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10/006,693

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Bowdish et al.

FILING DATE

December 5, 2001

GROUP AND UNIT:

1642

U.S. PATENT DOCUMENT

EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
LM	5 7 7 3 5 6 9	06/30/1998	Wrighton et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
LM	0 0 2 4 7 8 2	05/04/2000	WO				
	0 0 6 1 6 3 7	10/19/2000	WO				
	9 9 1 0 4 9 4	03/04/1999	WO				
	9 9 2 5 3 7 8	05/27/1999	WO				
	9 6 4 0 1 8 9	12/19/1996	WO				
	9 5 1 1 3 1 7	04/27/1995	WO				
	9 5 2 9 6 9 0	11/09/1995	WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

LM	PCT Search Report	02/05/01/47236	4/03
LM	Alexandre Jagerschmidt, Human Thrombopoietin Structure-Function Relationships: Identification Of Functionally Important Residues, Biochem.J. (1998) 333, 729-734		
LM	Takumi Kamura, Characterization of Human Thrombopoietin Gene Promoter, The Journal Of Biological Chemistry, 1997 by The American Society for Biochemistry and Molecular Biology, Inc., Vol. 272, No. 17, Issue of April 25, pp. 11361-11368, 1997.		
LM	Jeremy Cook, Recombinant Antibodies Containing an Engineered B-Cell Epitope Capable Of Eliciting Conformation-Specific Antibody Responses, Butterworth Heinemann, Vaccine, Vol. 13, No. 18, pp. 1770-1778, 1995, Elsevier Science Ltd.		
LM	Hayden M S ET AL, Antibody Engineering, current Opinion in Immunology, Current Biology Ltd, XX, Vol. 9, No. 2, April 1997, pp. 201-212.		
LM	Parhami-Seren B. ET AL, Selection of High Affinity P-Azophenyarsenate Fabs From Heavy-Chain CDR2 Insertion Libraries, Journal of Immunological Methods, Elsevier Science Publishers B.V., Amsterdam, NL, Vol. 259, No. 1-2, January 1, 2002		

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	LA	Chaiken I M et al., Identifying Structure-Function Relationships in Four-Helix Bundle Cytokines: Towards De Nova Mimetics Design, Trends in Biotechnology, Elsevier Publications, Cambridge, GB, Vol. 14, No. 10, October 1, 1996, pp 369-375.

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